

BERTOK, Lorand; KEMENES, Ferenc

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(RATS) (*LEPTOSPIRA ICTEROHAEMORRHAGIAE*) (OXYTETRACYCLINE)
(LEPTOSPIROSIS)

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Abs Jour : Ref Zhur - Fizika, No 9, 1958, No 21342

Author : Kemenes Frigyes

Inst : Not Given

Title : Influence of Acoustic Conditions in the Hall on the Discern-
ibility of Speech.

Orig Pub : Kop-os hangtechn., 1957, 3, No 5-6, 134-135

Abstract : No abstract

Card : 1/1

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in Hungary)

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KEMENES, Jozsef

ACZEL, Gyorgy, dr.; SZABO, Pal; kulso munkatarskent: BAKSA, Jozsef; SZELIANSZKY, Ferenc, dr.; KEMENES, Jozsef

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SOURCE: East European Accessions List (EEAL) Library of Congress,
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ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

1950-1951	1952-1953	1954-1955	1956-1957	1958-1959	1960-1961	1962-1963	1964-1965	1966-1967	1968-1969	1970-1971	1972-1973	1974-1975	1976-1977	1978-1979	1980-1981	1982-1983	1984-1985	1986-1987	1988-1989	1990-1991	1992-1993	1994-1995	1996-1997	1998-1999	2000-2001	2002-2003	2004-2005	2006-2007	2008-2009	2010-2011	2012-2013	2014-2015	2016-2017	2018-2019	2020-2021	2022-2023	2024-2025	2026-2027	2028-2029	2030-2031	2032-2033	2034-2035	2036-2037	2038-2039	2040-2041	2042-2043	2044-2045	2046-2047	2048-2049	2050-2051	2052-2053	2054-2055	2056-2057	2058-2059	2060-2061	2062-2063	2064-2065	2066-2067	2068-2069	2070-2071	2072-2073	2074-2075	2076-2077	2078-2079	2080-2081	2082-2083	2084-2085	2086-2087	2088-2089	2090-2091	2092-2093	2094-2095	2096-2097	2098-2099	2100-2101	2102-2103	2104-2105	2106-2107	2108-2109	2110-2111	2112-2113	2114-2115	2116-2117	2118-2119	2120-2121	2122-2123	2124-2125	2126-2127	2128-2129	2130-2131	2132-2133	2134-2135	2136-2137	2138-2139	2140-2141	2142-2143	2144-2145	2146-2147	2148-2149	2150-2151	2152-2153	2154-2155	2156-2157	2158-2159	2160-2161	2162-2163	2164-2165	2166-2167	2168-2169	2170-2171	2172-2173	2174-2175	2176-2177	2178-2179	2180-2181	2182-2183	2184-2185	2186-2187	2188-2189	2190-2191	2192-2193	2194-2195	2196-2197	2198-2199	2200-2201	2202-2203	2204-2205	2206-2207	2208-2209	2210-2211	2212-2213	2214-2215	2216-2217	2218-2219	2220-2221	2222-2223	2224-2225	2226-2227	2228-2229	2230-2231	2232-2233	2234-2235	2236-2237	2238-2239	2240-2241	2242-2243	2244-2245	2246-2247	2248-2249	2250-2251	2252-2253	2254-2255	2256-2257	2258-2259	2260-2261	2262-2263	2264-2265	2266-2267	2268-2269	2270-2271	2272-2273	2274-2275	2276-2277	2278-2279	2280-2281	2282-2283	2284-2285	2286-2287	2288-2289	2290-2291	2292-2293	2294-2295	2296-2297	2298-2299	2300-2301	2302-2303	2304-2305	2306-2307	2308-2309	2310-2311	2312-2313	2314-2315	2316-2317	2318-2319	2320-2321	2322-2323	2324-2325	2326-2327	2328-2329	2330-2331	2332-2333	2334-2335	2336-2337	2338-2339	2340-2341	2342-2343	2344-2345	2346-2347	2348-2349	2350-2351	2352-2353	2354-2355	2356-2357	2358-2359	2360-2361	2362-2363	2364-2365	2366-2367	2368-2369	2370-2371	2372-2373	2374-2375	2376-2377	2378-2379	2380-2381	2382-2383	2384-2385	2386-2387	2388-2389	2390-2391	2392-2393	2394-2395	2396-2397	2398-2399	2400-2401	2402-2403	2404-2405	2406-2407	2408-2409	2410-2411	2412-2413	2414-2415	2416-2417	2418-2419	2420-2421	2422-2423	2424-2425	2426-2427	2428-2429	2430-2431	2432-2433	2434-2435	2436-2437	2438-2439	2440-2441	2442-2443	2444-2445	2446-2447	2448-2449	2450-2451	2452-2453	2454-2455	2456-2457	2458-2459	2460-2461	2462-2463	2464-2465	2466-2467	2468-2469	2470-2471	2472-2473	2474-2475	2476-2477	2478-2479	2480-2481	2482-2483	2484-2485	2486-2487	2488-2489	2490-2491	2492-2493	2494-2495	2496-2497	2498-2499	2500-2501	2502-2503	2504-2505	2506-2507	2508-2509	2510-2511	2512-2513	2514-2515	2516-2517	2518-2519	2520-2521	2522-2523	2524-2525	2526-2527	2528-2529	2530-2531	2532-2533	2534-2535	2536-2537	2538-2539	2540-2541	2542-2543	2544-2545	2546-2547	2548-2549	2550-2551	2552-2553	2554-2555	2556-2557	2558-2559	2560-2561	2562-2563	2564-2565	2566-2567	2568-2569	2570-2571	2572-2573	2574-2575	2576-2577	2578-2579	2580-2581	2582-2583	2584-2585	2586-2587	2588-2589	2590-2591	2592-2593	2594-2595	2596-2597	2598-2599	2600-2601	2602-2603	2604-2605	2606-2607	2608-2609	2610-2611	2612-2613	2614-2615	2616-2617	2618-2619	2620-2621	2622-2623	2624-2625	2626-2627	2628-2629	2630-2631	2632-2633	2634-2635	2636-2637	2638-2639	2640-2641	2642-2643	2644-2645	2646-2647	2648-2649	2650-2651	2652-2653	2654-2655	2656-2657	2658-2659	2660-2661	2662-2663	2664-2665	2666-2667	2668-2669	2670-2671	2672-2673	2674-2675	2676-2677	2678-2679	2680-2681	2682-2683	2684-2685	2686-2687	2688-2689	2690-2691	2692-2693	2694-2695	2696-2697	2698-2699	2700-2701	2702-2703	2704-2705	2706-2707	2708-2709	2710-2711	2712-2713	2714-2715	2716-2717	2718-2719	2720-2721	2722-2723	2724-2725	2726-2727	2728-2729	2730-2731	2732-2733	2734-2735	2736-2737	2738-2739	2740-2741	2742-2743	2744-2745	2746-2747	2748-2749	2750-2751	2752-2753	2754-2755	2756-2757	2758-2759	2760-2761	2762-2763	2764-2765	2766-2767	2768-2769	2770-2771	2772-2773	2774-2775	2776-2777	2778-2779	2780-2781	2782-2783	2784-2785	2786-2787	2788-2789	2790-2791	2792-2793	2794-2795	2796-2797	2798-2799	2800-2801	2802-2803	2804-2805	2806-2807	2808-2809	2810-2811	2812-2813	2814-2815	2816-2817	2818-2819	2820-2821	2822-2823	2824-2825	2826-2827	2828-2829	2830-2831	2832-2833	2834-2835	2836-2837	2838-2839	2840-2841	2842-2843	2844-2845	2846-2847	2848-2849	2850-2851	2852-2853	2854-2855	2856-2857	2858-2859	2860-2861	2862-2863	2864-2865	2866-2867	2868-2869	2870-2871	2872-2873	2874-2875	2876-2877	2878-2879	2880-2881	2882-2883	2884-2885	2886-2887	2888-2889	2890-2891	2892-2893	2894-2895	2896-2897	2898-2899	2900-2901	2902-2903	2904-2905	2906-2907	2908-2909	2910-2911	2912-2913	2914-2915	2916-2917	2918-2919	2920-2921	2922-2923	2924-2925	2926-2927	2928-2929	2930-2931	2932-2933	2934-2935	2936-2937	2938-2939	2940-2941	2942-2943	2944-2945	2946-2947	2948-2949	2950-2951	2952-2953	2954-2955	2956-2957	2958-2959	2960-2961	2962-2963	2964-2965	2966-2967	2968-2969	2970-2971	2972-2973	2974-2975	2976-2977	2978-2979	2980-2981	2982-2983	2984-2985	2986-2987	2988-2989	2990-2991	2992-2993	2994-2995	2996-2997	2998-2999	3000-3001	3002-3003	3004-3005	3006-3007	3008-3009	3010-3011	3012-3013	3014-3015	3016-3017	3018-3019	3020-3021	3022-3023	3024-3025	3026-3027	3028-3029	3030-3031	3032-3033	3034-3035	3036-3037	3038-3039	3040-3041	3042-3043	3044-3045	3046-3047	3048-3049	3050-3051	3052-3053	3054-3055	3056-3057	3058-3059	3060-3061	3062-3063	3064-3065	3066-3067	3068-3069	3070-3071	3072-3073	3074-3075	3076-3077	3078-3079	3080-3081	3082-3083	3084-3085	3086-3087	3088-3089	3090-3091	3092-3093	3094-3095	3096-3097	3098-3099	3100-3101	3102-3103	3104-3105	3106-3107	3108-3109	3110-3111	3112-3113	3114-3115	3116-3117	3118-3119	3120-3121	3122-3123	3124-3125	3126-3127	3128-3129	3130-3131	3132-3133	3134-3135	3136-3137	3138-3139	3140-3141	3142-3143	3144-3145	3146-3147	3148-3149	3150-3151	3152-3153	3154-3155	3156-3157	3158-3159	3160-3161	3162-3163	3164-3165	3166-3167	3168-3169	3170-3171	3172-3173	3174-3175	3176-3177	3178-3179	3180-3181	3182-3183	3184-3185	3186-3187	3188-3189	3190-3191	3192-3193	3194-3195	3196-3197	3198-3199	3200-3201	3202-3203	3204-3205	3206-3207	3208-3209	3210-3211	3212-3213	3214-3215	3216-3217	3218-3219	3220-3221	3222-3223	3224-3225	3226-3227	3228-3229	3230-3231	3232-3233	3234-3235	3236-3237	3238-3239	3240-3241	3242-3243	3244-3245	3246-3247	3248-3249	3250-3251	3252-3253	3254-3255	3256-3257	3258-3259	3260-3261	3262-3263	3264-3265	3266-3267	3268-3269	3270-3271	3272-3273	3274-3275	3276-3277	3278-3279	3280-3281	3282-3283	3284-3285	3286-3287	3288-3289	3290-3291	3292-3293	3294-3295	3296-3297	3298-3299	3300-3301	3302-3303	3304-3305	3306-3307	3308-3309	3310-3311	3312-3313	3314-3315	3316-3317	3318-3319	3320-3321	3322-3323	3324-3325	3326-3327	3328-3329	3330-3331	3332-3333	3334-3335	3336-3337	3338-3339	3340-3341	3342-3343	3344-3345	3346-3347	3348-3349	3350-3351	3352-3353	3354-3355	3356-3357	3358-3359	3360-3361	3362-3363	3364-3365	3366-3367	3368-3369	3370-3371	3372-3373	3374-3375	3376-3377	3378-3379	3380-3381	3382-3383	3384-3385	3386-3387	3388-3389	3390-3391	3392-3393	3394-3395	3396-3397	3398-3399	3400-3401	3402-3403	3404-3405	3406-3407	3408-3409	3410-3411	3412-3413	3414-3415	3416-3417	3418-3419	3420-3421	3422-3423	3424-3425	3426-3427	3428-3429	3430-3431	3432-3433	3434-3435	3436-3437	3438-3439	3440-3441	3442-3443	3444-3445	3446-3447	3448-3449	3450-3451	3452-3453	3454-3455	3456-3457	3458-3459	3460-3461	3462-3463	3464-3465	3466-3467	3468-3469	3470-3471	3472-3473	3474-3475	3476-3477	3478-3479	3480-3481	3482-3483	3484-3485	3486-3487	3488-3489	3490-3491	3492-3493	3494-3495	3496-3497	3498-3499	3500-3501	3502-3503	3504-3505	3506-3507	3508-3509	3510-3511	3512-3513	3514-3515	3516-3517	3518-3519	3520-3521	3522-3523	3524-3525	3526-3527	3528-3529	3530-3531	3532-3533	3534-3535	3536-3537	3538-3539	3540-3541	3542-3543	3544-3545	3546-3547	3548-3549	3550-3551	3552-3553	3554-3555	3556-3557	3558-3559	3560-3561	3562-3563	3564-3565	3566-3567	3568-3569	3570-3571	3572-3573	3574-3575	3576-3577	3578-3579	3580-3581	3582-3583	3584-3585	3586-3587	3588-3589	3590-3591	3592-3593	3594-3595	3596-3597	3598-3599	3600-3601	3602-3603	3604-3605	3606-3607	3608-3609	3610-3611	3612-3613	3614-3615	3616-3617	3618-3619	3620-3621	3622-3623	3624-3625	3626-3627	3628-3629	3630-3631	3632-3633	3634-3635	3636-3637	3638-3639	3640-3641	3642-3643	3644-3645	3646-3647	3648-3649	3650-3651	3652-3653	3654-3655	3656-3657	3658-3659	3660-3661	3662-3663	3664-3665	3666-3667	3668-3669	3670-3671	3672-3673	3674-3675	3676-3677	3678-3679	3680-3681	3682-36
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Plant cultivation for economic productive capacity of the soil;
excerpts form a docoral thesis, p. 286, Magyar Tudomanyos Akademia,
Agrartudomanyok Osztalya, KOZLEMENYEI, Budapest, Vol. 9, "o. 1/3,
1956

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 11, November 1956

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Significance of ensilage. p. 435.
(Magyar Mexogazdasag. Vol. 9, no. 4, 1956. Hungary)

SO: Monthly List of East European Accessions (EFAL) LC, Vol. 6, no. 6, June 1957. Uncl.

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Mechanization of ensilings. p. 444
(Magyar Mezogazdasag. Vol. 9, no. 4, 1956. Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

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Principles of farm organization. p. 149.
(MAGYAR MEZOGAZDASAG. Vol. 9, no. 4, 1956. Hungary)

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KEMENESSY, E.

Agrotechnical advice for agricultural work done in early spring. p. 2. (Magyar
Mezogazdasag, Vol. 11, no. 6, Mar. 1956 Budapest)

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KEMENESY, ERNO.

Talajerogazdalkodas. 2., jav. kiad. (Management of the production capacity of soil)

Budapest, Hungary, Akademiai Kiado, 1959. 308 p.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959,
Uncl.

ARIYEVICH, A.M.; VIKHREVA, O.G.; TYUFILINA, O.V.; LIVANOVA, N.K.; BLUDOVA,
N.M.; VATOLINA, V.M.; SHEKLAKOVA, A.A.; KEMENEVA, M.P.;
VARDASHKINA, M.A.; SOROKINA, I.I.

New trends in the treatment of fungal diseases of the skin. Sov.
med. 26 no.6:52-56 Je '62. (MIRA 15:11)

1. Iz mikologicheskogo otdela (zav. - prof. A.M.Ariyevich)
TSentral'nogo kozhno-venerologicheskogo instituta i klinicheskoy
kzhno-venerologicheskoy bol'nitsy imeni Korolenko, Moskva.
(DERMATOMYCOSIS) (GRISEOFULVIN) (FUNGICIDES)

KEMENI, I., doktor; VARGA, I., doktor

Operative method for secure fixation of a full denture on the
lower jaw. Stomatologiya 35 no.1:43-40 Ja-F '56. (MIRA 9:6)

1. Iz Stomatologicheskogo issledovatel'skogo instituta (direktor,
doktor Kende) i otdeleniya chelyastnoy khirurgii bol'nitsy imeni
Stefana (rukovoditel' doktor Varga) v Budapeshte, Vengriya.
(JAWS--SURGERY) (DENTAL PROSTHESIS)

HUNG.

99 Electronic voltage stabilizers. *Elektronikus
tesztelészabványok - A Reményi (Telecommunication
Engineering Magyar ~~Technika~~ Technika* Vol. 4, 1953,
No. 7-8, pp. 104-115, No. 9-10, pp. 111-115, 14
figs.

The article discusses electronic voltage stabilizers
in which the reference voltage is supplied by a glow
discharge tube stabilizer. The simplest as well as special
series control tube circuits are dealt with in detail. The
equipment for obtaining zero or small voltages. The
singing noise voltage problem is also treated. The different
types of tube control and problems connected with them
are discussed pointing out that owing to the variations
in internal tension drops these types are unsuitable
for the stabilization of the circuit. (S)

KEMENY, A.

101. Application of mechanically white noise for testing
~~electron tube microphony, I. P. Valko, A. Kemeny.~~
~~J. Szécsi. Magyar Híradástechnika. Vol. 8, 1957.~~
 No. 3, pp. 58--71, 24 figs., 3 tabs.

Two methods are used for testing the microphony of electron tubes. With one method a blow is delivered to the tube and the transient phenomenon in the anodic circuit is observed, the results are unreliable. With the other method the tube is subjected to sinusoidal oscillations and the arising sinusoidal signal is observed while the oscillating frequency is varied. The measurement was long and tedious. The essence of a recently developed method is to permit the electron tube to vibrate by means of a "white" noise i.e. it is submitted to a force the spectrum of which contains all frequencies represented in equal ratio. The developing signal is a good characterization of the microphony. Besides an indicating instrument the equipment contains a noise generator with a thyratron tube, a low-pass filter, an amplifier and an electrodynamic vibrator. The requirements for the frequency response of the vibrator are very high. The equipment built on the new principle produces much better results from the standpoint of speed, reliability and reproducibility than the processes used hitherto. It is in better agreement with the individual users' practical experience as well.

KEMENY, A.

Application of mechanical white noise in testing the microphony of thermionic tubes.
Pt. 2. Measuring installation and measuring results.

p. 64 (magyar Híradastechnika. Vol. 8, no. 3, Sept. 1957. Budapest, Hungary)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721510019-5

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721510019-5"

KEMENY, A.

TECHNOLOGY

PERIODICAL: MAGYAR HIRADASTECHNIKA. Vol. 9, no. 2/3, June 1958

Kemeny, A. Low-frequency noise of pentodes. p. 47.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

KEMENY, A.; PALFI, A.; VALKO, I.

Radiation of pentodes at low frequency. In German. p. 103.

PERIODICA POLYTECHNICA. ELECTRICAL ENGINEERING. (Budapesti Muszaki Egyetem)
Budapest, Hungary. Vol. 3, no. 2, 1959.

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 12, Dec. 1959.

Uncl.

HIDAS, Gyorgy; KEMENY, Adam; HAZMAN, Istvan; KISS, Erno; SOMOGYI, Janos

The use of transistors in radio receiving sets; also, remarks by
E.Kiss and I.Somogyi. Muszaki kozl MTA 26 no.1/4:101-104 '60.
(EEAI 9:10)

1. Híradastechnikai Kutató Intézet (for Hidas, Kemany and Hazman)
(Radio) (Transistors)

24123

H/009/60/000/003/001/004
A205/A126

9.2560

AUTHORS: Kemény, Ádám, and Saufert, János

TITLE: Transistor voltage stabilizers

PERIODICAL: Magyar Híradástechnika, no. 3, 1960, 81 - 90

TEXT: This is the first of a series of three articles, in which a description of the operation of practical circuits and a network analysis are given. Special attention is paid to the definition of the two most important parameters determining the quality of regulation, i.e., to the output resistance and to the regulation ratio. Until now, only the method of defining the output resistance was known in the literature, but the authors have also succeeded in determining the regulation ratio. By calculations based on the change of output resistance under the influence of input resistance and load current and of the relative change of output resistance, the following formula was obtained for the regulation ratio:

$$s = \frac{dU_1}{dU_0} \cdot \frac{U_0}{U_1}; \quad I_0 = \text{const.} \quad (4)$$

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where: U_i = input resistance, U_o = output resistance, I_o = load current of the stabilizer. The basic circuit of the serial transistor-stabilizer is analyzed with the aid of the loop equation of a closed feed-back network, while taking into consideration the transfer parameters of the active and passive elements. By the loop equation and by the equation of Berkhausen, an equation for the purpose of defining the r_o output resistance of the system is obtained:

$$r_o = (U_o/I_o) = \frac{\frac{1}{g_{be1}} + \frac{r}{1 + \beta_1} + \frac{\sigma_1 \cdot h'_{22(1)} \cdot r_B \cdot r}{1 + \beta_1}}{1 + \frac{r \cdot h'_{22(1)}}{1 + \beta_1}} \quad (10)$$

and with the aid of a numerical example it is shown, how this rather complicated equation can be simplified. The drawbacks of the one-transistor stabilizers are that the r_o output resistance is very high and the value of r is critical, because of the considerable basic current consumption from the reference source. These drawbacks can be eliminated by applying a cascadeconnected emitter-follower device, whereby the influence of r on the

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Transistor voltage stabilizers

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output resistance, i.e. on the regulation ratio and the basic current consumption from the reference source is $\beta_2\beta_3$ -times lower. The D.C. error signal amplifier and output scaler were also analyzed, and by a series of calculations it was found that upon applying an error signal amplifier, both parameters investigated were improved A_u/n -times (A_u = the voltage amplification, n = attenuation rate). A comparison between the "classical" DC error signal amplifier and the long-tailed pair error signal amplifier is given. The principal drawbacks of the former are a considerable loss in amplification and a high degree of heat sensitivity. These drawbacks can be eliminated in the long-tailed pair system by applying the opposition method in the connection of the two transistors. By defining the A_u value

$$A_u = \frac{R\beta_{12}/2h'_{11}(12)}{1+(r/2h'_{11}(12))} = \frac{R\beta_{12}}{2h'_{11}(12)+r} \quad (65)$$

for long-tailed pair error signal amplifiers and by comparing it with the A_u value of the classical system

$$A_u = \frac{R\beta_{II}}{h'_{11}(II)+r \cdot (1+\beta_{II})} \quad (41)$$

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Transistor voltage stabilizers

it was found that the value of r had a much lower influence on amplification in the former system, than in the classical. There are 7 figures and 12 references: 1 Soviet-bloc and 11 non-Soviet-bloc. The references to the 4 most recent English-language publications read as follows: T. H. Brown, W. L. Stephenson: A Stabilized D. C. Power Supply Using Transistors; Electronic Eng., Sept., 1957; D. Aspinall: A Low Voltage Stabilizer Employing Junction Transistors and a Silicon Junction Reference Diode; Electronic Eng., Sept., 1957; R. D. Middlebrook: Design of Transistor Regulated Power Supplies; Prox. I.R.E., Nov. 1957; C. S. Richards: A Compact Stabilized D. C. Supply for Valve Heaters; Electronic Eng., Dec., 1957.

ASSOCIATION: Híradástechnikai Ipari Kutató Intézet (Research Institute of the Telecommunication Industry)

Card 4/4

KEMENY, Adam; SAUFERT, Janos

Transistor voltage stablizers. Pt.2. Hir techn 11 no.4:144-150
Ag '60.

1. Híradastechnikai Ipari Kutató Intézet.

KEMENY, Adam; SAUFERT, Janos

Transistor voltage stabilizers. Hir techn 11 no.3:81-90 Je '60.

1. Híradastechnikai Ipari Kutató Intézet.

20532

H/009/60/000/005/002/004
A211/A026

9.2540 (1020, 1138, 1159)

AUTHORS: Kemény, Ádám; Saufert, János

TITLE: Transistorized Voltage Regulators

PERIODICAL: Magyar Híradástechnika, 1960, No. 5, pp. 176 - 185

TEXT: This article is the third and last part of a report on transistorized line voltage regulators. In this part the author discusses the different reference voltages by comparing the properties of Leclanché and mercury dry batteries, a nickel-cadmium storage battery, a Zener diode and a "Tungsram" 85 A2T neon tube. The author gives the complete circuit of a transistorized voltage regulator (Fig. 32). The error signal amplifier of the equipment is formed by 2 "Tungsram" P 14 transistors connected in "long-tailed-pair" circuit. The first transistor in the chain is also a "Tungsram" P 14 transistor, the output and activating transistors are OC 1016 transistors. The reference voltage will be gained from the pre-regulated voltage source of the neon tube in cascade connection. By that the reference voltage is independent from the line voltage. The voltage of the regulator tube "V₃" (see Fig. 32) is 85 v, which necessitates the use of a divider chain. The output resistance is zero at an average nominal value of the line voltage and

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20532

Transistorized Voltage Regulators

H/009/60/000/005/002/004
A211/A026

a moderate load of 0.8 amp. The output resistance does not exceed 10 Megohms in case of +15% to 20% deviation up to 1.5 amp load. The regulating properties of the equipment are infinite at moderate load. In case of +15% to -20% the deviation of the line voltage does not drop below $\pm 1,000$, up to 1.5 amp load. The maximum load at room temperature is 2 amp. Temperature limits are -25°C and +45°C. Serial production of this voltage regulator has been started at the Távközlési Mérőkészülékeket Készítő és Javító KTSZ (Telecommunication Measuring Instruments Manufacturing and Repairing, KTSZ in Budapest, District 18, No. 12 Marx Street). There are 15 figures and 1 table. Bibliographical references were given in "Magyar Híradástechnika", 1960, No. 3.

ASSOCIATION: Híradástechnikai Ipari Kutató Intézet (Telecommunication Industry Research Institute)

Figure 32: Circuit diagram of transistorized voltage regulator. Voltage regulator band limits are: I = 4 - 7.45 v; II = 7.3 - 11.8 v; III = 11.6 - 11.7 v; IV = 16.1 - 22 v.

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40360

S/194/62/000/006/206/232
D271/D308

9, 2586

AUTHOR: . Kemény, Ádám

TITLE: An RC oscillator

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,
no. 6, 1962, abstract 6-7-190 m (Hungarian patent, cl:
21 a4, 1-13, no. 147671, 15.10.1961)

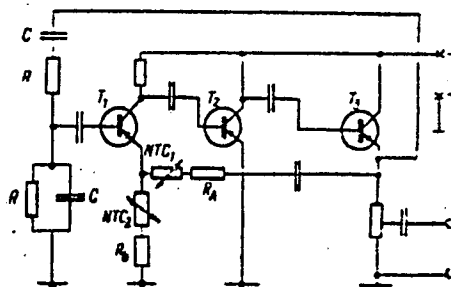
TEXT: A negative feedback circuit with a temperature dependent re-
sistance is frequently used to stabilize the amplitude. The choice
of this resistance (thermistor) is rather difficult. When the ther-
mistor is highly sensitive, ambient temperature variations have an
effect on the circuit, and when the sensitivity is low, high power
is required. A new variant of the system is proposed in order to
eliminate the above difficulties; it can be built with electron
tubes or transistors (see Figure). Thermistor NTC_2 is connected in-
to the lower voltage divider; in comparison with NTC_1 , the thermis-
tor NTC_2 is larger and has lower sensitivity. In this circuit, when
ambient temperature varies, resistances of thermistors NTC_1 and NTC_2
Card 1/2

An RC oscillator

S/194/62/000/006/206/232
D271/D308

vary in the same manner. By choosing the correct relation between the resistance of the voltage divider and thermistor resistances, ambient variations have practically no effect on the operation of the circuit. Similar results can be obtained using, instead of thermistors, small electric bulbs of different power. [Abstracter's note: Complete translation.]

Fig.



Card 2/2

45763

S/194/62/000/012/053/101
D271/D308

6.9460

AUTHORS: Valkó, Iván Péter, Kemény, Adám and Nagy, Lajos

TITLE: Measurement of transistor noise

PERIODICAL: Referativnyy zhurnal Avtomatika i radioelektronika,
no. 12, 1962, 17, abstract 12-4-33 ye (Hiradástechn-
ipari kutatás int. közl., v. 1, no. 1, 1961, 17-19, 58
(Pol.; summaries in Ger., Eng. and Rus.))

TEXT: The circuit of the measuring equipment including a spectrum
analyzer (band of 40 - 32.000 c/s) is shown. Band amplifiers are
transistorized in order to reduce inherent noise. The equipment
serves to measure the noise factor and its frequency dependence in
the audio range, as well as current dependence of shot noise and
flicker noise. Measurement results show that the frequency depen-
dence of flicker noise ($\frac{1}{f}$), generally accepted in other literature,
is not a sufficiently close approximation; it is more accurately

Card 1/2

Measurement of transistor noise

S/194/62/000/012/053/101
D271/D308

expressed by $1/f^\alpha$ where $1 < \alpha < 1.25$. [Abstracter's note: Complete translation.] X

Card 2/2

KEMENY, Adam; FISCHER, Ferenc

Dependability questions of Hungarian-made semiconductor devices.
Hir techn 14 no.3:85-95 Je '63.

1. Híradastechnikai Ipari Kutató Intézet Elektronikus Laboratóriuma.

L 15489-66

ACC NR: AT6007458

SOURCE CODE: HU/2505/65/026/00X/0055/0055

AUTHOR: Kemény, Veronika A.; Kemény, A.; Harangozo, Maria, Vecsei, P.

32

B+1

ORG: National Institute of Rheumatism and Balneology, Budapest (Országos Reuma-
es Fürdőgyógyászati Intézet); Institute of Physiology, Veterinary Medical University,
Budapest (Állatorvostudományi Egyetem, Élettani Intézet)

TITLE: Incorporation of H sup 3-progesterone activity into aldosterone, cortico-
sterone and 18-OH-corticosteroids in the rat, during pregnancy, immediately after
delivery and in the newborn state [This paper was presented at the 29th Meeting
of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964]

SOURCE: Academia scientiarum hungaricae: Acta physiologica, v. 26, Supplement,
1965, 55

TOPIC TAGS: rat, biologic reproduction, corticosteroid, radioisotope, hydrogen,
hormone, endocrinology, gland

ABSTRACT: The mode of incorporation of the activity of H³-progesterone into cortico-
steroids by surviving adrenal slices has been investigated. In pregnant rats, no
significant differences were noted although 18-OH-DOC activity decreased slightly
and corticosterone activity markedly. It has been shown in earlier studies that

Card 1/2

L 15489-66

ACC NR: AT6007458

the adrenals of newborn rats synthesize less corticosterone from progesterone than do the adrenals of the controls. Immediately after delivery, the 18-OH-corticosterone activity decreased slightly, corticosterone activity decreased moderately, aldosterone activity decreased markedly. As compared with the values obtained for pregnant rats, the decrease in incorporated activity was particularly marked immediately after delivery: [JPRS]

SUB CODE: 06 / SUBM DATE: none

SB

Card 2/2

L 14885-66

ACC NR: AT6007399

SOURCE CODE: HU/2505/65/026/00X/0023/0023

AUTHOR: Boldizsar, H.; Kameny, A.; Pethes, G.

ORG: Institute of Physiology, Veterinary Medical University (Allatorvostudományi Egyetem, Elettani Intezet)

TITLE: Distribution of Na in the blood and cerebrospinal fluid [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964]

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 23

TOPIC TAGS: sodium, hematoencephalitic barrier, calcium, magnesium, central nervous system, animal physiology

ABSTRACT: The distribution of Na on both sides of the blood-CSF barrier has been studied in response to infusion of K, Ca and Mg salts. The total molarity of plasma and CSF remained almost unchanged during the experiments. The plasma K, Ca and Mg concentrations increased by a total of 11 meq/kg H₂O while the increase in the concentration of the same cations was less than 1 mEq/kg H₂O in the CSF. The plasma Na level decreased by 11 meq/kg H₂O in response to the infusion

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L 14885-66

ACC NR: AT6007399

while no change in the Na level of the CSF was observed. Although the K, Ca and Mg levels in the CSF increased only slightly and did not follow the changes in plasma concentration, the relationship was linear in the case of K and Mg. The Ca concentration of the CSF remained virtually unchanged. The plasma values calculated on the basis of the DONNAN equilibrium and the Na levels estimated in the CSF were in good agreement. It is suggested that the distribution of Na may be based on the membrane equilibrium.
[JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 2/2

VEGHELYI, Peter,; KEMENY, Adam.

Electronic defibrillator and heart stimulating device. Kiserletes
orvostud. 7 no.6:642-646 Nov 55.

1. Budapesti Orvostudományi Egyetem I. sz. Gyermeklinika és
Hiradastechnikai Ipari Kutatóintézet.

(VENTRICULAR FIBRILLATION, ther.

electronic debibrillator combined with electric heart
stimulator (Hun))

(CARDIAC ARREST, ther.

electric heart stimulator combined with electronic
defibrillator (Hun))

(ELECTROTHERAPY, appar. & instruments

new combined electronic debibrillator & electric
heart stimulator (Hun))

KEMENYA

EXCERPTA MEDICA Sec.2 Vol.9/10 Physiology, etc. Oct 56

4582. KEMÉNY A., BOLDIZSÁR H., KUTAS F., GÁSPÁR Zs., PETHES Gy., STÜTZEL M. and TÓTH B.L. Physiol. Inst., Veter. Med. Hochsch., Budapest. *Wirkung der Hypothermie auf den Intermediärstoffwechsel neugeborener Tiere. Effect of hypothermia on intermediate metabolism in newborn animals ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1956, 9/suppl. (32-33)

Newborn rabbits and dogs and newly-hatched chicks were refrigerated to 10-20° C. in 120-180 min. without anaesthesia. The rabbits had a blood sugar of 114 mg./100 ml. before the experiment and 83 mg./100 ml. after refrigeration, while the controls at the same moment had a blood sugar of 43 mg./100 ml. (influence of hunger). The liver glycogen changed in a parallel manner and the heart glycogen did not change. The higher blood sugar in the hypothermic animals is ascribed to lowering of metabolism. In the blood of hypothermic rabbits and dogs the inorganic P was increased, while the total P and diphosphoglyceric acid P (180 min. hydrolysis) were decreased. It is pointed out that in hypothermia the synthesis of diphosphoglyceric acid is decreased.

Guzek - Cracow

HUNGARY/ Human and Animal Physiology (Normal and Patho- T
logical). General Problems. Methods and Tech-
niques of Investigation

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97192

Author : Kemeny, Armand and Pethes, Gyorgy

Inst : Not given

Title : Application of Radioactive Isotopes in Animal
Physiology

Orig Pub: Agrochem. es talaj., 1957, 6, No 3, 271-280

Abstract: No abstract

Card 1/1

KEMEN', A. [Kemeny, A.]; KUTASH, F.; GASHPAR, Zh.; SHTYUTSEL', M.

Study in vitro of the respiration and glycolysis of the vascular plexus
under various experimental conditions. Biokhimiia 26 no.5:787-793
S-0 '61. (MIRA 14:12)

1. Chair of Physiology, Veterinary Institute, Budapest.
(RESPIRATION) (CHOROID PLEXUS)
(GLYCOLYSIS)

ARMAND KEMEN' [Armand Kemeny]; GARISON BOLD"IZHAR [Harison Boldizsar];
D'YERD" PETESH [Györg. Petes]

Stable concentration of magnesium ions in the spinal fluid after
intravenous infusion of magnesium salt solutions. Fiziol. zhur.
47 no.11:1367-1377 N '61. (MIRA 14:11)

1. Kafedra fiziologii Veterinarnogo instituta, Budapesht.
(MAGNESIUM IN THE BODY) (CEREBROSPINAL FLUID)

VECSEI (Weisz), Pal, dr.; KEMENY, Armandne, dr.; PURJESZ, Istvan, dr.;
RITTER, Laszlo, dr.; MARTON, Jozsef; GOSZTONYI, Tamas

Aldosterone production in the resistance phase of general adaptation
syndrome. Orv. hetil. 103 no.34:1607-1610 26 Ag '62.

1. Orszagos Reuma es Furdougyl Intezet, Kutato osztaly, Budapesti
Orvostudomanyi Egyetem, Korelettani Intezet es az Orszagos Atomenergia
Bizottsag Isotop Intezetének Szerves Kemiai Osztalya.
(ALDOSTERONE physiol) (STRESS phyniol)

HUNGARY

KEMENY, Armand (Mrs); VECSEI, Pal; MARTON, Jozsef; GOEZTONYI, Tamas;
Research Laboratory of the State Institute for Rheumatism and Balneo-
logy (Orszagos Reuma es Furdougyi Intezet Kutato Laboratoriuma) and
Department of Organic Chemistry of the Isotope Institute of the State
Atomic Energy Committee (Orszagos Atomenergia Bizottsag Izotop Inte-
zetek Szerves Kemiai Osztalya)

"Data on the Reaction Between the Enzymes of the Adrenal Cortex and
Tetrazolium Salts."

Budapest, Kiserletes Orvostudomany, Vol XIV, No 6, 1962, pp 608-614.

Abstract: [Authors' summary] The increase in sensitivity effected by
use of apolar solvent systems on the reduction of tetrazolium salts
by steroids was investigated. Various reduction products were isolated
and their interconversions were classified. Apolar chromatographic
systems increase the sensitivity of various other reactions as well.

[1 Hungarian, 7 Western references]

KEMENY, Armandne; VECSEI, Pal; MARTON, Jozsef; GOSZTONYI, Tamas

Contributions on the reaction between adrenal cortex hormones and tetrazolium salts. Kiserl. orvostud. 14 no.6:608-614 D '62.

1. Orszagos Reuma es Furdougyl Intezet Kutato Laboratorium es Orszagos Atomenergia Bizottsag Izotop Intezetenek Szerves Kemiai Osztalya.

(TETRAZOLIUM SALTS)

(HYDROCORTISONE)

(CORTICOSTERONE)

(ALDOSTERONE)

(CORTISONE)

KEMENY, ARMAND

HUNGARY

CSEH, Sándor, Dr, GASPAR, N, Zsuzsa, Dr, docents; Veterinary Medical University, Obstetrical and Reproduction Biological Department and Clinic (department chairman: BOLCSHAZI, Kalman, Dr, professor) and Department of Biology (department chairman: KEMENY, Armand, Dr, professor, candidate of veterinary medicine) (Allatorvostudományi Egyetem Szülészeti és Szaporodásbiológiai Tanszék és Klinika és Élettani Tanszék).

"Citric Acid Secretion of the Genitalia in Female Cattle."

Budapest, Magyar Allatorvosok Lapja, Vol 5, No 18, May 63, pp 198-201.

Abstract: [Authors' English summary modified] The citric acid concentration of the various genital organs was determined by paper chromatography on samples taken from living and slaughtered cattle. It was shown that the citric acid secretion was continuous and independent of the serum citric acid level. Highest secretion was found in the oviduct, with decreasing concentration in the uterus and cervix. The presence of citrate was also demonstrated in the ovarian follicle fluid, irrespective of the phase of the cycle. The citrate content of the cervico-vaginal mucus varies with the phases of the cycle, missing during estrus and appearing during diestrus. Further investigations are called for to determine the pause of this variation. 2 Hungarian, 8 Western references.

171

STUTZEL, Maria; GASPAR, Susan N.; KEMENY, A.,prof.; BOLDIZSAR, H.

Studies on the thyroid gland with radio-iodine. Pt. 5. Acta veter
Hung 14 no. 2:171-177 '64.

1. Department of Physiology, University of Veterinary Sciences,
Budapest. 2. Director, Department of Physiology, University of
Veterinary Sciences, Budapest (for Kemeny).

STUTZEL, Maria, dr.; N. GASPAR, Zsuzsanna, dr.; KEMENY, Armand, dr.
egyetemi tanar, az allatorvostudományok kandidátusa; BOLDIZSAR,
Harrison, dr.

Studies on the function of thyroid gland of chickens using
J¹³¹. Pt.5. Magy allatorv lap 19 no.2:52-55 F '64.

1. Chair of Epidemiology, University of Veterinary Medicine,
Budapest. 2. Head of Chair, Chair of Epidemiology, University
of Veterinary Medicine, Budapest (for Kemeny).

KEMENY, Armand, dr., egyetemi tanár, az állatorvostudományok kandidátusa;
BOLDIZSAR, Harrison, dr.

Replacing animal proteins by alfa-amino butyric acid in feeding
broiler chickens. Magy állatorv lap 19 no.4:122-126 Ap '64.

1. Chair of Physiology, University of Veterinary Medicine, Budapest.
2. Head, Chair of Physiology, University of Veterinary Medicine,
Budapest (for Kemeny).

KEMENY, Veronika; KEMENY, A.; VECSEI, P.

Adrenal function of newborn and adult rats. Acta physiol. acad.
sci. Hung. 25 no.1:31-37 '64.

1. Department of research, State Institute of Rheumatology and
Balneology and Institute of Physiology, Veterinary University,
Budapest.

KEMENY, A.; BOLDIZSAR, H.

The effect of alpha-aminobutyric acid supplements on the growth of chickens fed on plant proteins. Acta vet. Acad. sci. Hung. 15 no.1:13-23 '65

1. Department of Physiology (Director: Prof. A. Kemeny) University of Veterinary Sciences, Budapest).

KEMENY, Armandne, dr.; VECSEI, Pal, dr.; MARTON, Jozsef, dr.; Gosztonyi, Tamas, dr.

The use of H³-labeled steroids in adrenal cortex function tests. Orv. hetil. 106 no.23:1077-1081 6 Je '65

1. Orszagos Reuma es Furdougyl Intezet (igazgato: Farkas, Karoly, dr.) es az Orszagos Atomenergia Bizottsag Izotop Intezete (igazgato: Tetenyi, Pal. dr.).

L 13511-66

ACC NR: AP6007035

SOURCE CODE: HU/0018/65/017/003/0232/0237

AUTHOR: Vecsei, Pal--Vecsei, P.; Kemeny, Armand; Harangozo, Maria--Kharangozo, M.

ORG: National Institute of Rheumatism and Balneology (Orszagos Rheuma es Furdougyl Intezet)

TITLE: Studies with tritium-labelled steroids

SOURCE: Kiserletes orvostudomany, v. 17, no. 3, 1965, 232-237

TOPIC TAGS: radioisotope, tracer study, rat, endocrinology, gland, animal, physiology, tritium, hormone, biosynthesis, corticosteroids

ABSTRACT:

This is the first time that H³-labelled steroids were used for experimental purposes in Hungary. As the results of the first steps in this direction, the following has been shown. 1) The H³-corticosterone experiment gave comparable results in the controls and in rats in the resistance stage of the general adaptation syndrome. 2) The ability of the rat adrenals to incorporate the activity of H³-progesterone under various non-physiological conditions has been investigated. In addition to the most often studied compounds, corticosterone and aldosterone, the biosynthesis of two recently isolated steroids, 18-OH-corticosterone and 18-OH-desoxycorticosterone has also been studied. Orig. art. has: 4 figures. [JPRS]

SUB CODE: 06 SUBM DATE: 20Jun64 / ORIG REF: 010 / OTH REF: 012

L 32150-66

ACC NR: AT6023524

SOURCE CODE: HU/2505/65/027/002/0111/0117

AUTHOR: Kemény, Armand--Kemen', A.; Boldizsar, Harrison--Boldizhar, Kh.; Pethes, Gyorgy--Petesh, D.

ORG: Department of Physiology, Veterinary Medical University, Budapest (Allatorvo-studományi Egyetem, Elettani Intézet) 53
B+1

TITLE: Distribution of sodium in the blood and cerebrospinal fluid

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, 111-117 22

TOPIC TAGS: sodium, potassium chloride, calcium chloride, magnesium compound, cation, blood plasma, dog

ABSTRACT: Solutions of KCl, CaCl₂ and MgSO₄ have been infused intravenously into dogs. An increase in plasma concentration was followed by a negligible rise in the cation concentration of the cerebrospinal fluid. At the same time, the Na concentration decreased in the plasma and increased in the cerebrospinal fluid. The data are indicative of the role played by the membrane equilibrium in the distribution of sodium. Orig. art. has: 1 figure and 2 tables. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: 19Mar64 / ORIG REF: 003 / OTH REF: 008

Card 1/1

Mrs. KEMENY, Armand, Dr., COMOR, Bela, Dr., and VECSEI, Pal, Dr.,
National Institute for Rheumatism and Spas (Országos Rheuma és Furdógyi
Intézet) [location not given] (Director: FARKAS, Karoly, Dr.).

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721510019-5"

"Investigation of the Secretion Rate of the Adrenal Cortex with
the Aid of Labeled Hydrocortisone"

Budapest, Orvosi Hetilap, Vol 107, No 26, 26 Jun 1966, pp 1207-1209.

Abstract: The labeled hydrocortisone had tritium on the 1-2 carbon atom and a specific activity of 1 mC/mg; it was prepared at the Section for Organic Chemistry at the Institute for Isotopes of the National Commission for Atomic Energy (Országos Atomenergiabizottság Isotop Intézetének Szerves Kémiai Osztálya). The experimental technique was that described by CHEN, C., et al. in J. Lab. Clin. Med., Vol 42, 1953, p 749. The findings for healthy individuals, an average of 15.2 mg./day \pm 5.8), were close to those reported in the literature. The findings on afflicted persons had diagnostic significance. 8 references, including 1 German and 7 Western.

1/1

ANTAL, J.; KEMENY, A.

The rate of elaboration of alimentary and defensive reflexes
in group conditioning. Physiol. Bohemoslov. 13 no.2:110-116
'64.

1. Institute of Experimental Medicine, Slovak Academy of
Sciences, Bratislava.

*

KEMENY, Antal. okleveles gépész- és villamosmérnök

Up-to-date river joints in the instrument industry. Finommechanika
3 no.3:79-84 Mr '64.

1. Central Research Laboratory of Measuring Technique, Budapest.

KEMENY, Attila

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: [not given]

Source: Bratislava, Geograficky Casopis, Vol XIII, No 2, 1961, pp 104-139.

Data: "Geomorphological Conditions of the Koniar Plateau."

GPO 981643

MAROS, T., Conf.; URIAN, Letitia, dr.; KEMENY, B., dr.; LUKACSY, I., dr.;
ABRAHAM, A., chimist.

Changes in dysproteinemia tests in certain mental and
neurological disorders. Med. int., Bucur. 9 no.2:210-219
Feb 57.

1. Lucrare efectuata la Catedra de anatomie-embriologie si
medicina operatoare a I.M.F. din Tg. Mures (conducator, conf.
T. Maros) a Sectiei de boli nervoase a Spitalului unificat din
Tirnaveni (conducatoare, dr. Letitia Urian) si a Catedrei de
chimie biologica a I.M.F. din Tg. Mures (conducator, conf.
A. Kovacs).

(LIVER FUNCTION TESTS, in various diseases
cadmium reaction, thymol, Takata-Ara & Weltmann tests
in ment. & neurol. dis.)

(MENTAL DISORDERS, physiology
liver funct. tests)

(BLOOD PROTEINS, in various diseases
ment. & neurol. disord., causing changes in
dysproteinemia tests)

KEMENY, C.; FESZT, T.; GUNDISCH, M.; HADNAGY, Cs.

Investigations concerning the action of urethane, tryptaflavin,
colchicine and quinone-diethyl-amine on tissular phosphatases.
Rumanian med. rev. 7 no.3:3-6 Ja-Mr'64

*

KEMENY, B.

Disease of the caisson workers, decompression sickness. Orv. hetil.
94 no.5:134-139 1 Feb 1953. (CLML 24:3)

1. Doctor.

KEMENY, Gheorghe; HUSZAR, Emeric; PESZT, Tiberiu

Histopathological diagnosis of hepatic diseases; histochemical study of alkaline phosphatases in liver function tests. Stud.cercet. inframicrobiol., Bucur. 5 no.1-2:89-98 Jan-June 54.

(LIVER, diseases,

diag., liver biopsy & determ. of alkaline phosphatase in liver & adjacent tissues)

(PHOSPHATASES, determination,

alkaline, in liver & adjacent tissues in infect. hepatitis & other liver dis.)

KEMENY, G.

RESEARCH/Review and Medical Physiology (Normal and Pathological)
Metabolism. Vitamins.

Abstr Jour : Ref Jour Biol., No 6, 1959, 2630

Author : KEMENY, G., MARATH, A., GANDLICH, M., FEIST, T.,
KEMENY, G.

Jour : -

Title : The Role of Vitamin D₂ in Intermediate Carbohydrate
Metabolism.

Orig Pub : Folia. nem. et pathol., 1958, 5, No 2, 113-118

Abstract : Patients (30 individuals with various diseases) were
loaded with glucose (G) from a calculation of 1g/kg
(second after 2-6 days). In repeated loading, 20-30 min
prior to administration of I, 50-1000 grams of vitamin
D₂ was introduced subcutaneously. In cases of intol-
erance to I (unbearable vomiting of pregnant women, kid-
ney's disease and others) D₂ normalized it, speeding up
the deposition of I in the tissues, which is explained by

Card 1/2

- R -

the authors as stimulation of the phosphorylation
process by D₂. It was determined in experiments on
rats that D₂ stimulates the activity of alkaline and
acid tissue phosphatases.

Card 2/2

KEMENY, Gy.; KUHAR, F.

"Chromatizing thin zinc layers." p. 155.

GEP. (Gepipari Tudományos Egyesület). Budapest, Hungary.
Vol. 11, No. 4, Apr. 1959

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959
Uncla.

S/137/62/000/002/113/1
A060/A101

AUTHORS: Bácskai, G., Kemény, G.

TITLE: On the possibility of chemical passivation of Hungarian chrome-containing steels

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 2, 1962, 94, abstract 2I643
("Nehézvegyipari kutató int. közl.", 1960, 2, no. 1 - 2, 125 - 136, Hungarian; Russian summary)

TEXT: The curves of potential versus time were used to draw conclusions as to the variation of the corrosion resistance of chrome steels. Passivated steel specimens were tested in stirred solutions of NaCl and H_2SO_4 . A preliminary treatment of the specimens in a mixture of H_2O_2 and HNO_3 leads to an increased corrosion resistance in NaCl solution. Specimens with 13% Cr and 0.1% C pretreated in 30% HNO_3 solution containing 5% $K_2Cr_2O_7$ have demonstrated considerable corrosion resistance in 3% H_2SO_4 . The corrosion resistance of steels not containing Ni can be raised by chemical passivation. After such a treatment, chrome steels become utilizable in cooling installations containing refrigerating solutions of NaCl. Ye. Layner

[Abstracter's note: Complete translation]
Card 1/1

KEMENY, I.

Hungarian power plants in China. p. 6.

HUNGARIAN HEAVY INDUSTRIES. (Magyar Kereskedelmi Kamara) Budapest, Hungary,
No. 27, Autumn 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

KEMENY, Istvan

"Position of econometry in economic research" by Heinz Gollnick.
Reviewed by Istvan Kemeny. Stat szemle 40 no.12:1278-1279 D '62.

KEMENY, Istvan

Let us see the men behind the papers. Magyar kisértő 6
no.14:3 12 JI '62.

KEMENY, Istvan, dr.

A new chairman in Papa. Magy kisipar 6 no.26:6 29 D '62.

1. "Magyar Kisiparos" foszerkesztoje.

KEMENY, Istvan

"Marxist formulation of the problems of economic evolution" by Wl. Brus and K. Laski. Reviewed by Istvan Kemeny. Stat szemle 41 no.2:206-208 F '63.

KEMENY, Istvan

Up-to-date production of ceramic masses. Epitoanyag 15
no.2/3:64-66 F-Mr '63.

1. "Epitoanyag" szerkeszto bizottsagi tagja.

MOLNAR, Gyula; KEMENY, Istvan

An account of the 6th Congress on Porcelain; Karlovy Vary,
September 26-28, 1962. Epitoanyag 15 no.5:188-189 My '63.

1. "Epitoanyag" szerkeszto bizottsagi tagja (for Kemeny).

KEMENY J										PROCESSES AND PROPERTIES INDEX									
<div style="float: left; width: 10%;">CA</div> <div style="float: right; width: 10%; text-align: right;">17</div> <div style="clear: both;"></div> <p style="text-align: center;">Composition for production of permanent waves in the hair. József Kemény. Hung. 120,052, Aug. 17, 1942. One kg. of broomcorn seed is boiled with a soln. of 100 g. KOH in 10 l. of water, filtered, and 20% glycerol, 2% lactic acid, and 20% NaHCO₃ are added to the filtrate. István Földi</p>										<div style="text-align: right;">17</div>									
ASM-A METALLURGICAL LITERATURE CLASSIFICATION										RESEARCH REPORT									
RESEARCH REPORT										RESEARCH REPORT									
RESEARCH REPORT										RESEARCH REPORT									

KEMENY, John G.

What subject matters and application in modern mathematics
can be included in the secondary school curriculums. Gaz
mat fiz 70 no.1:10-14 Ja '64 [i.e. '65].

KEMENY, John G.

What subjects and applications from modern mathematics can
be included in the secondary school teaching programs. Gaz
mat fiz 70 no.2:53-64 F '65.

KEMENY, Katalin

"Children of divorced parents" by I. Louise Despert. Reviewed by
Katalin Kemeny. Magyar pszichol szemle 19 no.1:97-99 '62.

KEMENY, L.; ILLES, E.

Measurement of perfringens sera with lecitho-vitellin test.
Kiserlates Orvostud. 3 no. 5:321-325 1951. (CML 21:3)

1. Doctors. 2. State Phylactic Vaccine Production Institute.

KEMENY, Lajos, dr.

Analysis of the tuberculosis mortality registered in 4 dispensaries
of Comitat Szabolcs in 1959. Tuberkulosis 14 no.4:97-99 Ap '61.

1. Szabolcs-Szatmar Megyei Tanacs Tbc Gondozo Intezet (igazgato-foorvos:
Kemeny Lajos dr.) kozlomenye.

(TUBERCULOSIS statist)

KEMENY, Lajos, dr.

Experiences with double evaluation of mass radiography in
Szabolcs-Szatmar County. Tuberkulozis 16 no.8:236-238 Ag '63.

1. A Szabolcs-Szatmar megyei Tbc Gondozointezet, Nyiregyhaza
(igazgato-foorvos: Kemeny Lajos dr.) kozlemenye.

(TUBERCULOSIS, PULMONARY)

(MASS CHEST X-RAY)

(STATISTICS)

KEMENY, Mihaly (Budapest)

Should I share the innovation prize with anyone? Ujit lap 14
no.24:30 25 D '62.

KEMENY, P.

Combined administration of antibiotics in colisepsis.
Gyermekgyógyászat 2 no. 12:367-369 Dec. 1951 (CIAML 21:3)

1. Doctor . Second Pediatric Clinic (Director—Prof. Dr. Geza
Petenyi), Budapest Medical University.

KEMENY, Pal, dr.

Diagnosis of infantile pneumonia. Gyermakgyógyászat 5 no.3:65-79
Mr '54. (REAL 3:8)

1. A Budapesti II. számú Gyermekklinika (igazgató: Petenyi Géza
egyetemi tanár) közleménye (Az Orvos-Egészségügyi Szakszervezet
Gyermekgyógyász Szakcsoportjának 1953. évi nagygyűlésen elhangzott
referátum nyoman.

(PNEUMONIA, in inf. & child.

*diag.)

(Bronchopneumonia, in inf. & child.

*diag.)

(INFANT NEWBORN, diseases

*pneumonia, diag.)

KREMENTY, Pal, dr.

Successful treatment in infant of spontaneous bilateral pneumothorax. Orv. hetil. 96 no.43:1196-1199 23 Oct 55.

1. A Budapesti Orvostudományi Egyetem II. sz. Gyermekklinika-jának
(igazgató: Petyényi Géza dr. egyet. tanár) közleménye.
(PNEUMOTHORAX, in infant and child,
ther., bilateral)

KEMENY, Pal, dr.; VARY, Istvan, dr.

Eye symptoms in chronic polyarthritis in childhood.
Gyermekegygyaszat 6 no.8:225-231 Aug 55.

1. A Budapesti Orvostudományi Egyetem II. sz. Gyermekklinika-jának
(igazgató: dr. Petenyi Géza egyetemi tanár) és II. sz. Szemklinika-jának
(igazgató: dr. Nonag Tibor egyetemi tanár) közleménye.

(ARTHRITIS, RHEUMATOID, in infant and child
ocular manifest., iridocyclitis, striae keratitis,
and complicated cataract, occurrence and diag.)

(EYE, in various diseases
rheumatoid arthritis in infant and child, iridocyclitis,
striae keratitis, and complicated cataract, occurrence
and diag.)

KEMENY, Pal, Dr.

Physiology of digestion. *Gyermekgyógyászat* 9 no.4-6:114-118 Apr-June 58.

1. A Budapesti Orvostudományi Egyetem II, sz. Gyermekklinika-jának
(igazgató: Petyényi Géza dr. egyetemi tanár) közleménye.
(GASTROINTESTINAL SYSTEM, physiol.
digestion (Hun))

GELBERG, A.; KEMENY, P.

A study on the transmission of some light guides. Studii cerc fiz
II no.3:809-813 '60. (EEAI 10:2)

1. Institutul de fizica atomica Bucuresti.
(Light) (Scintillation counters)

KEMENY, Pál, dr.

Neurological complications in rubeola. Orv.hetil. 101 no.27:
965-967 3 J1 '60.

1. Fovarosi Madarasz utcai Csacsemo es Gyermekkorhaz
(MEASLES compl)
(NEUROLOGICAL MANIFESTATIONS)

KEMENY, Pal, d .; LORAND, Zsuzsa, dr.; NAGY, Laszlo, dr.; TAPAY, Dora, dr.

Ulcerative-necrotising enterocolitis in premature, newborn and older infants. Orv.hetil. 105 no.7:318-322 16 F '64.

1. XIII.ker.Tanacs VB., Madarasz-u. Csecsemő es Gyermekkorhaz es Budapesti Orvostudományi Egyetem, II. Korbonctani Intezet.

KEMENY, Pal, dr.; CZOKTOS, Endre, dr.

Nautisan poisoning in children. Orv. hetil. 105 no.11:512-
514 15 Mr '64.

1. XIII. Tanacs VB., Madarasz-u. Csecsemo es Gyermekkorhaz.

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